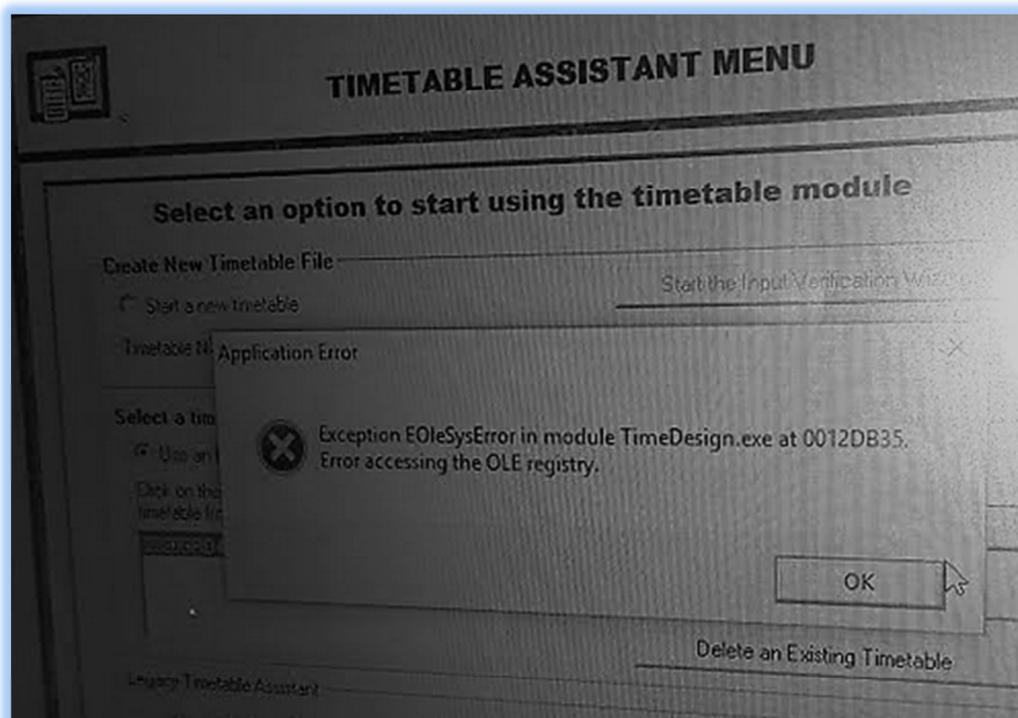




## Start Automated Error Fix on Timetable in SA-SAMS

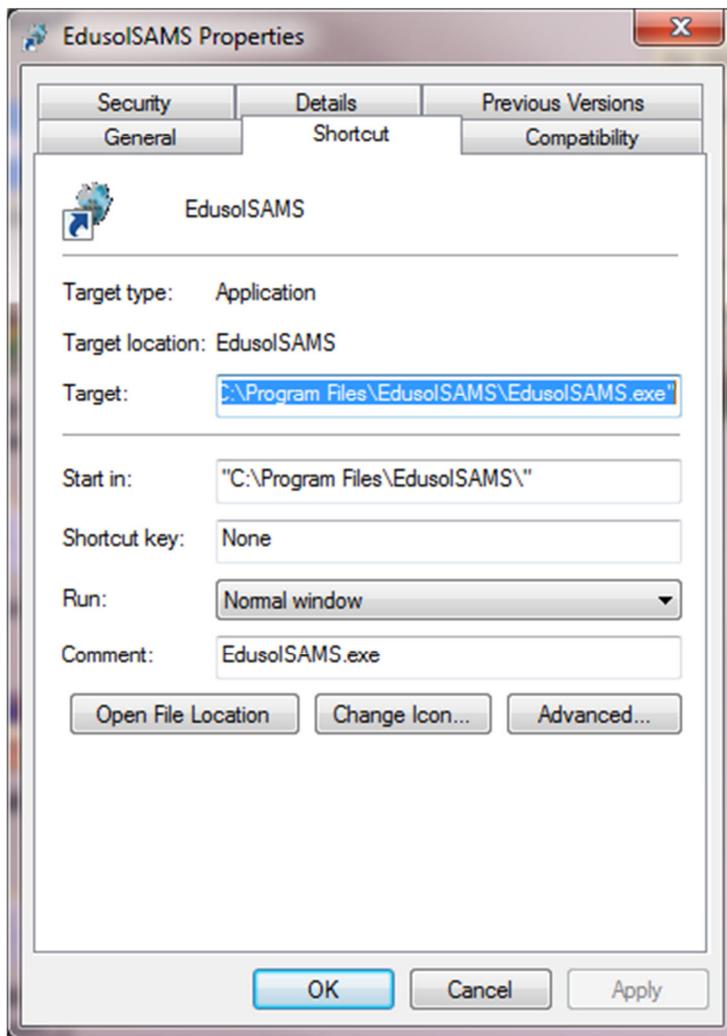


You need to make SA-SAMS to run as administrator.

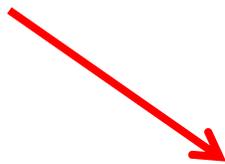
1. **Right-click** on the icon of SA-SAMS.

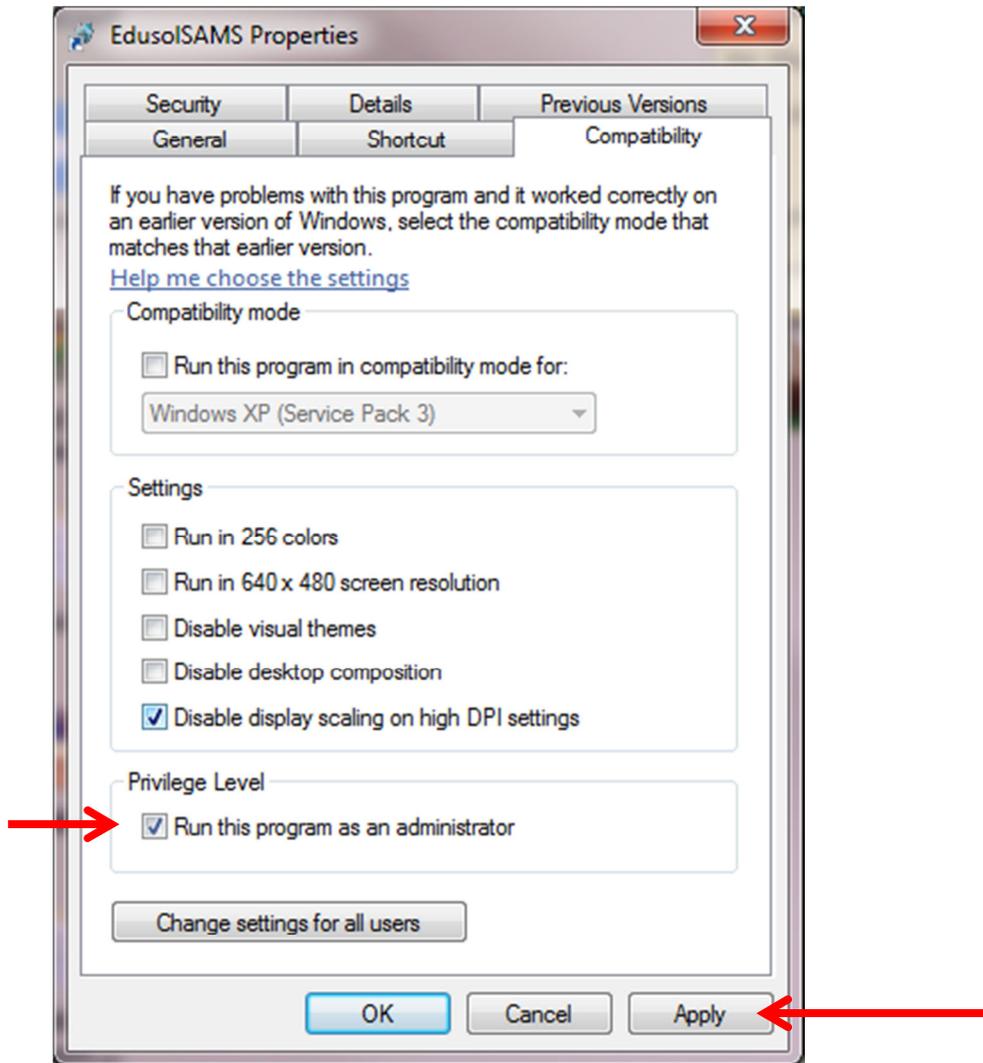


2. Click on **Properties**.



3. Click on **Compatibility**.

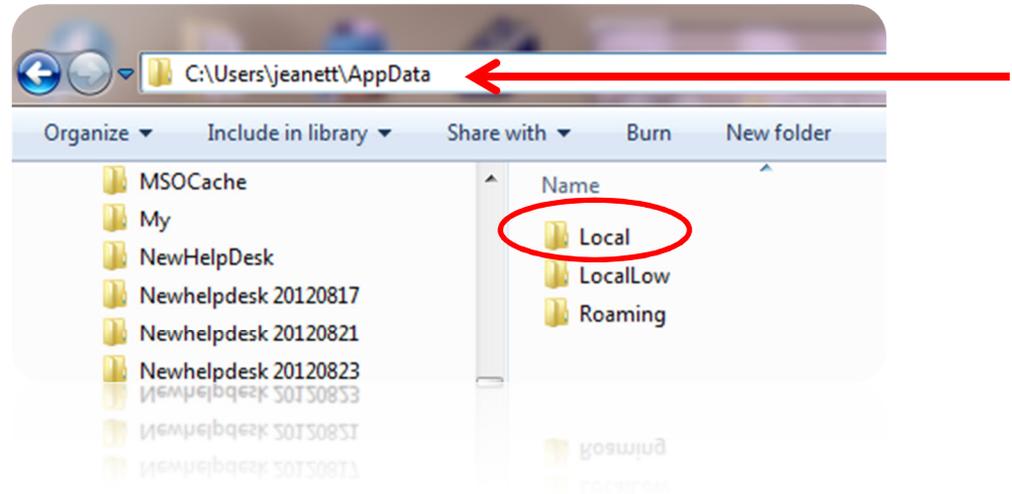




4. Select **Run this program as an administrator**.
5. Click on the **Apply** button.
6. Go into **SA-SAMS**.
7. Make sure that you are in the correct database.
8. Once you are in SA-SAMS, Click on the **Timetable** button.
9. If your timetable is not showing, please do the following:
  - 9.1. Go to **Windows Explorer**.
  - 9.2. Click on **(C:)**
  - 9.3. Open **Users** folder.
  - 9.4. Open your **user folder**(It will be the user you login with on your computer).
  - 9.5. Open **AppData** folder.
    - 9.5.1.If **AppData** does not exist, please do the following.

- 9.5.1.1. On the address it shows which location you are in e.g. **C:\Users\jeanett**
- 9.5.1.2. We need to force the **AppData** folder to appear in your user folder, therefore we need to type **\AppData** at the end of the address.
- 9.5.1.3. It should be **C:\Users\jeanett\AppData**

**REMEMBER THAT jeanett IS AN EXAMPLE OF A USER FOLDER, THEREFORE IT WILL BE A DIFFERENT NAME ON YOUR COMPUTER.**



- 9.6. Open **Local** folder.
- 9.7. Open **VirtualStore** folder.
- 9.8. Open **ProgramFiles** folder.
- 9.9. Open **EdusoISAMS** folder.
- 9.10. Open **Timetables** folder. **Cut** the latest timetable you have created.

- 9.11. Click on **(C:)**
- 9.12. Open **ProgramFiles** folder.
- 9.13. Open **EdusoISAMS** folder.
- 9.14. Open **Timetables** folder. **Paste** the timetable you have cut in this folder.

- 10. If it is appearing, click on the existing timetable and click on the **Start Automated Timetable** button.
- 11. The **TimeDesign** will open.

Time Design - Timetable Creator [2018.tb3]

File Edit Copy Options Help

Settings Master Tables Educators Classes Rooms Subjects Layout Groups Exclusions Solve It Reports Substitutions

Days and Periods Miscellaneous Periods Preferences

Number of Days in a Cycle: 5		Number of Periods in a Day: 9	
	Day Name		Period Name
1	Day 1	1	Period 1
2	Day 2	2	Period 2
3	Day 3	3	Period 3
4	Day 4	4	Period 4
5	Day 5	5	Period 5
6		6	Period 6
		7	Period 7
		8	Period 8
		9	Period 9
		10	